

DRAFT

Communications Plan

I-90 Snoqualmie Pass East Environmental Impact Statement (EIS)

Submitted by:

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Executive Summary

The following document is a Communications Plan for the Washington State Department of Transportation's (WSDOT) Environmental Impact Statement (EIS) for the "I-90 Snoqualmie Pass East" proposed highway improvement project. The intent of the plan is to ensure a public involvement process that is accessible, inclusive, and proactive. This plan also provides a framework for managing and coordinating the wide variety of communications that will directly or indirectly take place as part of the I-90 Snoqualmie Pass East EIS Project. This document addresses communicators, audiences, messages, communication channels, feedback mechanisms and message timing. This plan will provide relevant, accurate, consistent information to the audience and stakeholders at all times, and is offered as a road map for people who wish to be involved in the decision-making process for this project, with the caveat that specific activities and schedules could change as the project unfolds.

"It is the goal of the Washington State Department of Transportation that decisions be made in the best overall public interest and that other agencies and the public be involved early enough to ensure that the decisions that are made are responsive to the public's interests".

Washington State Department of Transportation Design Manual

Project Background

Transportation is an essential part of Washington's economic health. Interstate 90 is the main east-west transportation corridor across Washington State and is vital to the state's economy. More than 28,000 vehicles cross the Snoqualmie Pass daily, including 6,000 freight trucks. Traffic volumes over Snoqualmie Pass have climbed as high as 58,000 vehicles during peak travel periods and are expected to at least double in the next 20 years. A safe, efficient, dependable transportation system is needed to support our existing economy, facilitate growth, reduce the costs of congestion and inefficiency, and to link us together; promoting success in all regions.

Interstate 90 spans 300 miles in Washington from the Port of Seattle to the Idaho State line, and continues east across the United States. WSDOT is developing the environmental documentation and preliminary designs, which will improve a portion of this corridor on the east side of Snoqualmie Pass from Milepost 55.1 (Hyak vicinity) to Milepost 70.1 (Easton vicinity).

This project proposes to address the following problems:

Avalanches

- Frequent avalanches at the east Snowshed and "Slide Curve" areas cause road closures throughout the winter.
- Snow storage from plowing operations is an ongoing problem for WSDOT maintenance crews.

Unstable Slopes

• Rock slides and settlement areas often result in lane closures and prolonged maintenance efforts.

Structural Deficiencies

- Highway pavement has far exceeded its lifespan. Temporary repairs are nearing their lifespan as well.
- Vertical clearances and bridge widths at the Stampede and Cabin Creek Interchanges and the east Snowshed are inadequate.
- This is the only rural section of I-90 with a posted speed limit below 70 mph, which is the current standard for an interstate highway. The existing alignment does not meet standards for 70 mph traffic.

Traffic Volume

• Highway capacity is limited and insufficient during peak travel periods.

Ecological Connectivity

- Assist the U.S. Forest Service achieve the goals *Northwest Forest Plan* for improving ecological connectivity within the Snoqualmie Pass Adaptive Management Area.
- Reduce demographic and genetic isolation of species.
- Reduce the risks to wildlife and the public from vehicle / wildlife encounters.

WSDOT's goals are to define, prioritize, fund and construct projects that will address these problems, avoid and minimize environmental impacts, maintain and improve aesthetics where practical, and address the concerns of the public.

Communications Objectives

Clear, consistent, and timely communication is essential to the success of any project. To have effective communication, the Project Engineer – and the project team – must recognize the communication needs of the customer, each other, and the various stakeholders involved to make the project a success. The Communications Plan ensures that the methods, means, and frequencies of communications are clearly defined for all project stakeholders.

Public involvement for this project will be proactive. The Communications Plan strives to anticipate and address public concerns by engaging the public and seeking their advice and positions on the project as fully-informed citizens. Well-executed public involvement will create a bridge between the technical planning being conducted as part of the project, and the concerns of those who live, work, and travel through the corridor, but who may not have extensive technical training or understanding. We will inform as many citizens as possible about the project and involve them in the planning stages prior to construction or operational changes that may impact them directly or indirectly. Ensuring public involvement is necessary to the overall success of the project. The public involvement objectives are to:

- Inform and engage a balanced cross section of the public and potentially affected parties.
- Increase awareness of current project issues and how they impact the public.
- Seek out and offer opportunities for public involvement in the project decision-making process.
- Conduct public information, communication, and involvement activities in such a way that people know that their concerns and ideas are considered.
- Demonstrate and communicate WSDOT's professionalism and accountability to all stakeholders.

This approach to public involvement exceeds the legal requirements for public notices and hearings.

By effectively communicating with project stakeholders the project team can accomplish its work with support and cooperation of each stakeholder group. The Project Development Objectives of this Communications Plan are to:

- Provide an overall framework for managing and coordinating the wide variety of communications that will directly or indirectly take place as part of this Project.
- Provide active communications management. Managements commitment to project communications will build credibility and support for communications
- Ensure that stakeholder feedback is encouraged, listened to, and acted on. This promotes ownership in the project.

Effective communication is the key element to any successful project. The Communications Plan should be referenced early and often throughout the project so the project team understands what information should be shared, how often, by whom, and what methods are most effective for various stakeholders. Project stakeholders should reference the Communications Plan so they know what to expect regarding the sharing of information.

Stake Holder Analysis

To effectively communicate with project stakeholders, the Project Engineer needs to develop a good understanding of the unique needs of each stakeholder group. This is accomplished with several 'tools' that are included in the Communications Plan,

All the citizens of Washington State are the stakeholders of this project, because it has significant and far reaching statewide effects and benefits. There is a need for active involvement from many of the stakeholder groups. People who live and work along the proposed project corridor are encouraged to become involved. Others, who are not directly impacted but who would be affected by the construction and operation, should also be involved.

Stakeholder groups have different interests, issues, needs, and positions about the I-90 Snoqualmie Pass East improvements. An analysis of these various groups will allow us to develop a public involvement strategy that will address stakeholder interests, needs, and expectations; identify the most effective means of communicating with them, and advance the project toward funding and completion. Appendix A contains a description of the various stakeholders that are covered in this Communications Plan.

Appendix A

Project Stakeholders

Stakeholder Roles & Responsibilities		Vested Interests	Expectations
Internal			
Secretary of Transportation Doug MacDonald WSDOT HQ Staff	Sets WSDOT policy and exercises final authority Ensures agency strategies and standards	* Improving the State transportation system * WSDOT project planning and programming	 * Project meets WTP criteria * Project is ontime / on budget * Project progresses as planned
Paula Hammond John Conrad SCR Region Administrator Don Whitehouse	are adhered to * Reports project status to the Transportation Commission, and Legislators * Brings requests for resources to the Transportation Commission, and Legislators * Reviews and approves any project documents brought before them * Selects projects	 * Public / Legislative opinion * Securing funding * Accountability of project resources 	 * Timely notification / resolution of issues * Public is Involved * Policy is followed * Project will address the transportation issues for which it is designed * Performance / Accountability are achieved * Status reports * Stakeholders are satisfied
SCR Region Administrator Don Whitehouse SCR ARA George Hilsinger Todd Trepanier Casey McGill Phil Nickson	* Primary decision maker for SCR business issues * Provide adequate resources for the project * Report project accomplishments and issues to HQ Staff / Secretary as indicated * Ensure SCR's interests are communicated, understood, and met * Communicate WSDOT/SCR decisions to the Project Engineer	* Project goals and objectives support WSDOT/SCR strategic plan * The RA has indicated that this project is a piority in order to meet the needs of the Region * Staff and resources are used effectively * Project is completed ontime / on budget * SCR's business objectives are met as they apply to this project	* EIS addresses all of the various project concerns and provides a sound foundation to begin the design process * Stakeholders are satisfied * Timely notification of issues * Status reports

Stakeholder Internal	Roles & Responsibilities	Vested Interests	Expectations
Project Engineer Randal Giles PE	* Manage / Represent the project * Ensure timely completion of deliverables * Coordinate and direct project activities * Effectively manage project resources * Ensure project stakeholders are kept well informed / involved * Maintain focus on project objectives * WSDOT design standards and policies are adhered to	 * Project strategy and deliverables * Deployment of resources * Development of EIS * All stakeholders concerns are communicated, captured, reviewed, and addressed efficiently * Information flows easily among stakeholders * Stakeholder expectations are well met * Determining preferred design alternatives * Ensuring project is ontime and on budget 	* Notification of changes in policy * Status reports * Assistance with uncontrolled deliverables (DesViz, Outside agencies, etc.) * Implementation strategy * Adequate resources are available * Stakeholders are satisfied * Project team members participate when needed * Project team members contribute to the flow of project information and communication * Timely notification of issues
Project team Kim Vaughn Dean Long John McMillan Ryan Roberts Phil Wells Frank Bazan Mike Phelps Larry Mattson Myria Foisy Pat McQueary	* Ensure timely completion of deliverables * Effectively manage project resources * Ensure project stakeholders are kept well informed / involved * Maintain focus on project objectives * Communicate with Project Engineer as necessary * WSDOT design standards and policies are adhered to	* Clear direction and delegation of tasks * Consistent quality management * Appropriate resources available * Project Success * Project is properly designed, meets agency standards, and is ontime and on budget * All stakeholders concerns are communicated, captured, reviewed, and addressed efficiently * Information flows easily among stakeholders * Stakeholder expectations are well met	* Notification of changes in policy * Status reports * Assistance with uncontrolled deliverables (DesViz, Outside agencies, inter agency) * Implementation strategy * Adequate resources are available * Stakeholders are satisfied * Project team members participate when needed * Project team members contribute to the flow of project information and communication * Timely notification of issues

Stakeholder	Roles & Responsibilities	Vested Interests	Expectations
Internal Communications Team Randal Giles Kim Vaughn George Hilsinger PE Todd Trepanier Brian White Gary Beeman Casey McGill Terry Kukes Mike Westbay P.I.O.	Provide adequate resources Contribute to the planning, development, and execution of communications efforts Effectively manage project resources Ensure timely completion of deliverables Ensure project stakeholders are kept well informed / involved Communicate with Project Engineer as necessary Keep in mind project objectives Train presenters / speakers for public outreach efforts	* Clear direction and delegation of tasks * Consistent quality management * Appropriate resources available * Project Success * All stakeholders concerns are communicated, captured, reviewed, and addressed efficiently * Information flows easily among stakeholders * Stakeholder expectations are well met	* Status reports * Assistance with uncontrolled deliverables (DesViz, Outside agencies, inter agency) * Implementation strategy * Adequate resources are available * Stakeholders are satisfied * Project team members participate when needed * Project team members contribute to the flow of project information and communication * Timely notification of issues

Stakeholder	Roles & Responsibilities	Vested Interests	Expectations
External	•		•
Elected Officials	* Secure revenue to fund transportation	* Improving the State transportation system	* Project meets WTP criteria
Governor	projects	* Public opinion	* Project is ontime / on budget
Christine Gregoire	* Ensure their constituents needs are	* Securing funding	* Project progresses as planned
State Legislators	being addressed	* Accountability of project resources	* Project will address the transportation
Jane'a Holmquist Rep. D13			issues for which it is designed
Joyce Mulliken Sen. D13			* Performance / Accountability are achieved
Bill Hinkle Rep. D13			* Status reports
Cheryl Pflug Sen. D5			* Stakeholders are satisfied
Glen Anderson Rep. D5			
Jay Rodne Rep D5			
House Transportation Comm			
Murray Chair			
Wallace Vice Chair			
Woods *			
Shirley Hankins Rep D8			
Jay Rodne Rep. D5			
Senate Transportation Comm			
Haugen Chair			
Jacobsen Vice Chair			
Swecker *			
Joyce Mulliken Sen D13			
* Ranking Minority			
US Legislators			
Jay Inslee US Rep D1			
Doc Hasting US Rep D4			
Cathy McMorris US Rep D5			
Jim McDermott US Rep D7			
Dave Reichert US Rep D8			
Adam Smith US Rep D9			
Patty Murray US Sen.			
Maria Cantwell US Sen.			
Transportation Commission			
Dale Stedman Chair		1	

Stakeholder	Roles & Responsibilities	Vested Interests	Expectations	
External				
US Legislators Jay Inslee US Rep D1 Doc Hasting US Rep D4 Cathy McMorris US Rep D5 Jim McDermott US Rep D7 Dave Reichert US Rep D8 Adam Smith US Rep D9 Patty Murray US Sen. Maria Cantwell US Sen. Transportation Commission Dale Stedman Chair	Secure revenue to fund transportation projects Ensure their constituents needs are being addressed	* Improving the State transportation system * Public opinion * Securing funding * Accountability of project resources	 * Project meets WTP criteria * Project is ontime / on budget * Project progresses as planned * Project will address the transportation issues for which it is designed * Performance / Accountability are achieved * Status reports * Stakeholders are satisfied 	
Local Elected Officials County Commissioners City Councils Mayors	Secure revenue to fund transportation projects Ensure their constituents needs are being addressed	* Improving the State transportation system * Public opinion * Securing funding * Accountability of project resources	* Project meets WTP criteria * Project is ontime / on budget * Project progresses as planned * Project will address the transportation issues for which it is designed * Performance / Accountability are achieved * Status reports * Stakeholders are satisfied	
RTPO Quad-Co PSRC	Secure revenue to fund transportation projects Development of Transportation Improvement Plans Determining what the transportation needs are	* Improving the State transportation system * Selection of projects for funding * Securing funding	Project meets WTP criteria Status reports Project will address the transportation issues for which it is designed	

Stakeholder External	Roles & Responsibilities	Vested Interests	Expectations
Washington Citizens Individual users Businesses Special Interest Groups Washington Truckers Assoc. Mountains to Sound Bridges Coalition Sierra Club	* Communicate their concerns, needs, and desires * Advance their respective agenda	* Ensuring their needs are met	* Project is ontime / on budget * Project progresses as planned * Project will address the transportation issues for which it is designed * Public is Involved * Performance / Accountability are achieved * Status reports * Stakeholders are satisfied
State / Federal Agencies FHWA Ecology US Fish and Wildlife State Fish and Wildlife Forest Service Parks and Recreation US Corps of Engr.	 * Communicate their concerns, needs, and desires * Advance their respective agenda * Participate in the development of project designs * Provide permits 	* Developing a good project * Project goals and objectives support their respective agendas	* Project progresses as planned * Timely notification / resolution of issues * Public is Involved * Policy is followed * Project will address the transportation issues for which it is designed * Status reports * Stakeholders are satisfied * EIS addresses all of the various project concerns and provides a sound foundation to begin the design process

Appendix B

Communications Events

Event	Communicator	Stakeholder	Delivery Mechanism	Timing	Feedback Mechanism
Quarterly Project Report	Project Engineer	WSDOT HQ Staff	Written Report	Quarterly	Face to Face
		SCR Staff	Status Review (Oral)		
Status Report	Project Engineer	SCR Staff	Oral Briefing, E-mail	Begin in	Face to Face
		Project Team	Schedules, Plans,	January-05	E-mail
			Reports, News letters,	As needed	
Project Team Meeting	Project Staff	Project Team	Meeting	Monthly	Face to Face
Electronic Newsletter	Project Engineer	Public	Web Site	Quarterly	Web address
		WSDOT Staff	E-Mail		
		SCR employees	Paper Copy		
		Internal / External			
Project Web Page	Project Engineer	Public	Web Site	Begin in	Web address
		WSDOT Staff	Quarterly Project Report		E-mail
		SCR employees	EIS		Phone
		Internal / External	Project Alternatives		
			Project Newsletter		
Project Kiosk/Displays	Project Engineer	Public	Graphic displays,	Begin in	Web site
				February-05	E-mail
					Phone
SCR Fair Booths	SCR Staff	Public	Graphic Displays	Annual Fair Season	Face to Face
			Folios		Web site
			Informational review		E-mail
			(Oral and written)		Phone
				1	

Event	Communicator	Stakeholder	Delivery Mechanism	Timing	Feedback Mechanism
Project Presentations	Project Engineer Speakers Bureau	Public Civic Organizations Special Interest Groups SCR Employees Legislators Elected Officials	Presentation Folios (Oral, Written, Visual)	As requested As opportunities are discovered	Face to Face
Public Open Houses	Project Engineer Project Team	Public Civic Organizations Special Interest Groups Business SCR Employees Legislators Elected Officials Cooperating Agencies	Graphic Displays Folios, Surveys, Written Documents Project Reports Video (Oral, Written, Visual)	Specific Milestones, PDEIS comment gather time, As needed	Face to Face court reporter web site e-mail phone Comment cards Survey
IDT / MDT meetings	Project Engineer Project Staff	Cooperating Agencies Project Team	Graphic Displays Written Documents Project Reports (Oral, Written, Visual)	As scheduled	Face to Face
Surveys	Project Team	Public Project Team Cooperating agencies and organizations	Written Survey	During Avalanche closures, Fairs, Open houses	Survey Form Face to Face

Appendix C

Communications Calendar

Date Place	Communications Mechanism / Activity	Purpose / Success Criteria	Responsible Party
			•

Date Place	Communications Mechanism / Activity	Purpose / Success Criteria	Responsible Party

Appendix D

Communications Principles

Principle	Reason
Credibility	Without a credible communication approach or communicators, individuals
	will not believe in the end objective.
To involve and inform	Promotes ownership of the program, feeling like a necessary part of the
	project.
Communicators whom people trust / respect	If the stakeholders do not trust or respect the communicators,
	messages "fall on deaf ears."
Visible management support	Active management commitment gives credibility to communication.
	Management must be seen to demonstrate support.
Face to face communication	Stakeholders are engaged, communication is two-way and provides a
	feedback mechanism. Stakeholders will feel they are taken seriously.
To avoid information overload	Too much information leads to confusion and irritation. Accurate, succinct,
	and timely information is key.
Consistent messages	Inconsistency loses credibility for the project. Without consistency
	stakeholders are confused and frustrated about what to expect.
	Inconsistency portrays unprofessionalism.
To repeat messages and vary mechanisms	The more ways a message can be delivered, the more likely it is to be
	internalized. Using different communications mechanisms ensures
	repetition, reinforcing and validating the message without individuals
	switching off.
To create demand - encouraging stakeholders to pull for information,	Ensures buy-in to the project
rather than management pushing it at them.	
Tailor communications to the stakeholders needs. Give information	Make information "real" to the stakeholder. The stakeholder is more
which the stakeholders want, not what you want to tell	likely to listen if the information is pertinent to their concerns, issues, or
	current frame of reference.
Central coordination	Ensures consistent development and message.
Manage expectations	Encourages stakeholders to believe in what you tell them. Preparing
	shows you understand their needs.
Listen and act on feedback	Encourages support in the project by being responsive to the needs
	of the stakeholder. Ensures approach meets changing stakeholder
	needs.

Appendix E

Media Contact Information

Media	Contact	Strategy	Activity	Date
Address	Phone #			
Bellingham Herald	Aubrey Cohen			
P.O. Box 1277 / 1155 N. State Street	360-676-2620			
Bellingham, WA. 98225	aubrey.cohen@bellinghamherald.com			
Daily (UW)	206-543-2700			
P.O. Box 353720	206-543-2345			
Seattle, WA. 98195	thedaily.Washington.edu			
Daily Record	509-925-1414			
401 N. Main Street	509-925-5696			
Ellensburg, WA. 98926-3107	www.kvnews.com			
Eastsideweek (Seattle Weekly)	206-623-0500			
1008 Western Ave, Suite 300	206-467-4338			
Seattle, WA. 98104	www.seattleweekly.com			
Ellensburg Observer	509-963-1073			
400 E 8 th Ave, Bouillon Room 222	509-963-1027			
Ellensburg, WA. 98926-7435	www.cwu.edu/~observer			
Enterprise Newspapers	Lukas Velush			
4303 198 th Street SW	425-673-6500			
Lynwood, WA. 98036	lvelush@heraldnet.com			
Issaquah Press	425-392-6434			
P.O. Box 1328 / 45 Front Street South	425-391-1541			
Issaquah, WA. 98027	www.issaquahpress.com			
King County Journal	Jeff Switzer			
P.O. Box 130 / 600 Washington Ave S.	jeffswitzer@kingcountyjournal.com			
Kent, WA. 98035 / 98032	253-872-6670			
Mercer Island Reporter	206-232-1215			
7845 SE 30 th Street	www.mi-reporter.com			
Mercer Island, WA. 98040-2906	Stephen.weigand@mi-reporter.com			

Media	Contact	Strategy	Activity	Date
Address	Phone #			
News Tribune	Aaron Corvin			
1950 S. State Street	253-597-8742			
Tacoma, WA. 98405-2817	Aaron.corvin@mail.tribnet.com			
North Kittitas County Tribune	509-674-2511			
P.O. Box 308 / 221 Pennsylvania Ave	509-674-5571			
Cle Elum, WA. 98922	www.nkctribune.com			
Puget Sound Business Journal	206-583-0701			
801 2 nd AVE, Suite 210	206-447-8510			
Seattle, WA. 98104	www.bizjournals.com/seattle			
Seattle Post Intelligencer	Larry Lange			
101 Elliot Ave, W	206-448-8000			
Seattle, WA. 98119	larrylange@seattlepi.com			
Snoqualmie Valley Record	425-888-2311			
8124 Falls Ave SE	425-888-2427			
Snoqualmie, WA. 98065	Zwire.com/site/news.cfm?brd=965			
South County Journal	Bruce Rommel			
P.O. Box 130 / 600 Washington Ave S.	253-872-6600			
Kent, WA. 98035	Clayton.park@kingcountyjournal.com			
Wenatchee World	509-663-5161			
P.O. Box 1511 / 14 N. Mission	509-665-1183			
Wenatchee, WA. 98807 / 98801	www.wenworld.com			
Yakima Herald Republic	Dave Lester			
114 N. 4 th Street	509-248-1251			
Yakima, WA. 98901	dlester@yakima-herald.com			
Yakima Valley Business Times	Randy Luvaas			
416 S. 3 rd Street	509-457-4886			
Yakima, WA. 98901	yakbustimes@aol.com			

Media	Contact	Strategy	Activity	Date
Address	Phone #			
Yakima Valley Senior Times	509-457-4886			
P.O. Box 2052				
Yakima, WA. 98907-2052				
The Cascade Times	Susan Black			
P.O. Box 136	425-434-6360			
	susanblack@seanet.co			
Snoqualmie Pass, WA. 98068	<u>m</u>			
Yakima Valley Business Journal	Jim Flint			
	509-452-3302			
Toppenish, WA.	Jim.flint@earthlink.net			
Washington Trucking Associations	Larry Pursley			
930 South 336 th Street, Suite B	253-838-1650			
Federal Way, WA. 98003	www.wtatrucking.com			
Association of Washington Business	Tom McBride			
P.O. Box 658	360-943-1600			
Olympia, WA. 98507-0658	tomm@awb.org			
RV Journal	Dena Todd			
P.O. Box 7675	949-489-7729			
Laguna Niguel, CA. 92607	bidena@cox.net			
RV Times	Sheila@rvtimes.com			
24851 40 th Ave	604-857-8829			
Aldergrove, BC. V4W1X2	www.rvtimes.com			
AAA Washington/Inland	800-562-2582			
1745 114 th Ave SE	www.aaawa.com			
Bellevue, WA. 98004	info@aaawin.com			
Sunset Magazine	www.sunset.com			
	corporate@sunset.com			

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U.S. Dept. of Transportation	202-366-4000			
400 7 th Street SW	www.dot.gov			
Washington, D.C. 20590	Dot.comments@ost.dot.gov			
KIMATV, Fisher Communications, Inc.	Mike Conklin			
2801 Terrace Heights Drive	msconklin@kimatv.com			
Yakima, WA. 98901	509-575-0029			
KAPP35abc, Appla Valley Broadcasting,				
Inc.	Michael Balmeli			
P.O. Box 10208 / 1610 South 24 th Ave	509-453-0351			
Yakima, WA. 98902	kappnews@kapptv.com			
KNDO TV	Ramond Ochs			
1608 S. 24 th Ave	509-225-2300			
Yakima, WA. 98902	Raymond.ochs@kndo.com			
KCJT TV – Telemundo	Ron Bevins			
713 W. Yakima Ave	509-452-8817			
Yakima, WA. 98902	hispanavision@hotmail.com			
YCTV	Randy Beelher			
124 South 2 nd Street	509-575-6092			
Yakima, WA. 98901	rbeehler@ci.yakima.wa.us			
Northwest Cable News	Kate Anderson			
333 Dexter Av.N	206-448-3600			
Seattle,Wa. 98109	kanderson@nwcn.com			
Summit Cablevision	425-865-0052			
3633 136 th Place SE, Ste.107	425-644-4621			
Bellevue, Wa. 98006				
TCI Cable	206-522-6672			
11215 N. 98 th Street	206-526-1618			
Seattle, Wa. 98103	www.tcicable.com			

Media	Contact	Strategy	Activity	Date
Address	Phone #			
UWTV	206-616-8988			
Kane Hall, Ste.17, Box 353090(UW)	206-616-0819			
Seattle, Wa. 98195	www.uwtc.org			
KCPQ/FOX 13	206-674-1313			
1813 Westlake Av. N	206-674-1713			
Seattle, Wa. 98109	tips@q13.com			
KCTS 9	206-728-6463			
401 Mercer Street	206-443-6691			
Seattle, Wa. 98109	www.kcts.org			
KING 5	Ed White			
333 Dexter Av. N	206-448-5555			
Seattle, Wa. 98109	ewhite@king5.com			
KIRO 7	Alison Grande			
2807 Third Av	206-728-7777			
Seattle, Wa. 98121	agrande@kirotv.com			
KOMO 4	Ken Schram			
140 Fourth Av.	206-404-4422			
0 111	KenSchram@komo4news.co			
Seattle, Wa. 98109	<u>m</u>			
KHQ TV 6	www.msnbc.msn.com			
One Microsoft Way				
Redmond, Wa. 98052				
KBCS 91.3 (Bell.Com.Coll)	Steve Ramsey			
3000 Landerholm Circle SE	425-564-2427			
Bellevue, Wa. 98007	sramsey@bcc.ctc.edu			
KING 98.1	Jennifer Ridewood			
10 Harrison Street, Ste.100	206-691-2981			
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KIRO 710	206-726-7000			
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1100 Olive Way, Ste. 1650	206-233-1037			
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KUBE 89.3	206-421-9393			
351 Elliott Av. W Ste.300	206-270-9393			
Seattle, Wa. 98119	EricPower@KUBE.com			
KZOK 102.5	206-805-1025			
1000 DexterAv. N	careyc@kzok.com			
Seattle, Wa. 98109				
KOMO 1000	206-404-5666			
140 Fourth Av. N	206-404-3646			
Seattle, Wa. 98109	www.komo-am.com			
KUOW	Phyllis Fletcher			
4518 University Way N.E. Ste.310	206-543-2710			
Seattle, Wa. 98105	pfletcher@kow.org			
KVI 570	206-404-4000			
140 4 th Av. N. Ste.340	206-404-3648			
Seattle, Wa. 98109	www.570kvi.com			

Media	Contact	Strategy	Activity	Date
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National Public Radio	202-513-2300			
635 Massachusetts Av. NW	202-513-3329			
Washington, DC. 2001				
KATS 94.5	509-972-3461			
4010 Summitview Av	50-972-3540			
Yakima, Wa. 98908	katsfm@hotmail.com			
KCMS 105.3	206-546-7350			
19303 Fremont Av. N	comments@spirit1053.com			
Seattle, Wa. 98133				
KCWU 88.1	509-963-2311			
400 East University Way	509-9631688			
Ellensburg, Wa.98926-7594	www.881theburg.com			
KDBL 92.9	509-972-3461			
4010 Summitview Av.	509-972-3540			
Yakima, Wa. 98908	rikmikals@clearchannel.com			
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Appendix F

EIS Timeline

MDT / IDT formation

The following timeline portrays the significant events that have taken place to date, as well as the remaining EIS schedule.

May 1996

Hyak to Ellensburg Corridor Study
Identification of problems, conceptual solutions and early estimates
October 1997

Planning Analysis for first section, Hyak to Easton
Further study to determine the feasibility of initial solution concepts
February 1998

Begin engineering investigations for Hyak to Easton

Early engineering analysis and survey work (photogrammetry, bathymetry of

Keechelus Lake, LIDAR terrain mapping, geotechnical investigations)

April 1999 Early Public Meetings

October 1999 Hyak to Easton Feasibility Study

Investigation of alternate corridor route possibilities

December 1999 Begin Hyak to Easton environmental document

Notice of intent publication for Environmental Impact Statement (EIS)

February 2000 Public scoping meetings

July 2000 Begin environmental discipline studies

(air, water, noise, etc.)

July 2002 Study alternative selected

Screening process completed. Remaining alternatives to be included in Hyak

Impact Statement (DEIS)

Summer 2003 Additional refinement of study alternatives and supplemental analysis

February 2005 Hyak to Easton Preliminary DEIS circulation and comment period

FHWA legal sufficiency review to cooperating agencies and to Signatory

Agency Committee (SAC)

to Easton Draft Environmental

members

Summer 2005	Five DEIS public hearings scheduled	
Fall 2005	Recommend preferred alternative, and prepare Final Environmental Impact Submit ? part 3 package to SAC	Statement (FEIS)
Fall 2005	Publish FEIS	
Spring 2006	Issue Record of Decision	
Spring 2007	Earliest potential construction start Construction estimated to take a minimum of 5 years	

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